

L Number	Hits	Search Text	DB	Time stamp
1	3556	common adj2 channel and code\$1	USPAT	2004/09/22 16:32
2	801	common adj2 channel same code\$1	USPAT	2004/09/22 16:33
3	7	common adj2 channel same designat\$ near code\$1	USPAT	2004/09/22 16:52
4	55	4144409.URPN.	USPAT	2004/09/22 16:35
5	69	4352955.URPN.	USPAT	2004/09/22 16:44
6	3	("5673259" "6078572" "6347091").PN.	USPAT	2004/09/22 16:48
7	1121	analog near receiver	USPAT	2004/09/22 16:52
8	276	analog near receiver and integrated adj circuit\$2	USPAT	2004/09/22 18:24
9	815	digital near receiver and integrated adj circuit\$2	USPAT	2004/09/22 18:24
10	70	(analog near receiver and integrated adj circuit\$2) and (digital near receiver and integrated adj circuit\$2)	USPAT	2004/09/22 16:53
11	37	((analog near receiver and integrated adj circuit\$2) and (digital near receiver and integrated adj circuit\$2)) and filter\$ and oscillator	USPAT	2004/09/22 16:54
12	13	("5051799" "5311181" "5319370" "5329553" "5387913" "5389927" "5559514" "5706308" "5768315" "5790061" "5793811" "5821890" "5952947").PN.	USPAT	2004/09/22 17:05
13	9	5389927.URPN.	USPAT	2004/09/22 17:08
14	8	5387913.URPN.	USPAT	2004/09/22 17:11
15	10	("3566036" "4647968" "4980687" "5042052" "5175749" "5387913" "5392044" "5444560" "5457559" "5469112").PN.	USPAT	2004/09/22 17:37
16	4621	analog with receiver and (integrated adj circuit\$2 or module)	USPAT	2004/09/22 18:24
17	443	analog with receiver with (integrated adj circuit\$2 or module)	USPAT	2004/09/22 18:24
18	2128	digital with receiver same (module or integrated adj circuit\$2)	USPAT	2004/09/22 18:25
19	334	(analog with receiver with (integrated adj circuit\$2 or module)) and (digital with receiver same (module or integrated adj circuit\$2))	USPAT	2004/09/22 18:25
20	886	digital near (module)	USPAT	2004/09/22 18:25
21	459	analog near (module)	USPAT	2004/09/22 18:26

22	120	(digital near (module)) and (analog near (module))	USPAT	2004/09/22 18:26
23	8	((analog with receiver with (integrated adj circuit\$2 or module)) and (digital with receiver same (module or integrated adj circuit\$2))) and ((digital near (module)) and (analog near (module)))	USPAT	2004/09/22 18:26
24	5	("4734701" "5317322" "5410750" "5489869" "5543804").PN.	USPAT	2004/09/22 18:28